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A Case–Control Study of Prenatal Thallium Exposure and Low Birth Weight in China

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**Table S1.** The distribution of maternal urinary thallium concentrations (µg/g creatinine), and the association between the variables and risk of low birth weight.

**Table S2.** Association between maternal urinary thallium levels and low birth weight, stratified by maternal education, occupational status, and household income.

**Table S3.** Association between maternal urinary thallium levels and low birth weight adjusted by other heavy metals.